EXHIBIT B

Materials Provided to L. Klar

Description	Author	Date
"The Privest Case and Canadian Asbestos Regulations" by Don Pinchin, Pinchin Environmental Consultants Ltd News	Pinchin, Don	00/00/0000
General Instructions For Completing Proof Of Claim Forms For The Bar Date		00/00/0000
Index re Total Remaining Canadian Traditional PD Claims		00/00/0000
"New Developments in Asbestos Property Damage Cost Recovery for Canadian Property Owners"		00/00/0000
"Landmark B.C. asbestos liability decision could influence claims around the world" Thompson's 16 Oct. 1995, pg. 4		10/16/1995
"Asbestos in Buildings and 'Environmental Terrorism" Mealey's Emerging Toxic Torts Vol. 8 No. 3 10 Nov. 1995	Hayley, Rodney	11/10/1995
"Asbestos Liability: Privest Properties v. Foundation Company" Canadian Insurance Law Review Vol. 6 No. 2 May 1996, pg. 173-189	Miller, Gregory	05/00/1996
Privest Properties Ltd. v. Foundation Co. of Canada 37 C.P.C. (4th) 126, [1999] B.C.J. No. 2234	300 Sec. 10 Se	10/07/1999
W.R. Grace & Company's Informational Brief		04/02/2001
Claim File re Claim Number: 00012386		03/31/2003
Claim File re Claim Number: 00012395		03/31/2003
Claim File re Claim Number: 00011322		03/31/2003
Claim File re Claim Number: 00012337		03/31/2003
Claim File re Claim Number: 00012375		03/31/2003
Debtors' Brief In Support of Entry of Case Management Orders for Asbestos Property Damage Claims w/Exhibits		07/13/2005
Debtors' Fifteenth Omnibus Objection (Substantive) To Asbestos Property Damage Claims		09/01/2005
Debtors' Thirteenth Omnibus Objection to 2,937 Unauthorized Claims Filed By The Lav Firm Speights & Runyan (Substantive)	V	09/01/2005
Response To Debtors' Thirteenth Omnibus Objection to 2,937 Unauthorized Claims Filed By The Law Firm Speights & Runyan (Substantive)		10/07/2005
Response To Debtors' Fifteenth Omnibus Objection (Substantive) To Asbestos Proper Damage Claims (Claim No.:11322)	y	10/22/2005
Response To Debtors' Fifteenth Omnibus Objection (Substantive) To Asbestos Propert Damage Claims (Claim No.:12395)	•	10/26/2005